EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S2	1	10/583529.app.	US-PGPUB; USPAT	OR	ON	2009/03/26 17:58
S3	4	transmitter near3 (multiple near3 subchannel) same adapt	US-PGPUB; USPAT	OR	ON	2009/03/26 18:11
S4	267474	orthogonal	US-PGPUB; USPAT	OR	ON	2009/03/26 18:22
S5	3	transmitter with (adapt adaptation) with (subchannel sub $1channel) with (modulat$3 coding pilot power) same (CQI (channel adj condition))	US-PGPUB; USPAT	OR	ON	2009/03/26 18:23
S6	3	transmitter with (adapt adaptation) with (subchannel sub $1channel) same (modulat$3 coding pilot power) same (CQI (channel adj condition))	US-PGPUB; USPAT	OR	ON	2009/03/26 18:25
S7	3	transmitter with (adapt adaptation) same (subchannel sub $1channel) same (modulat$3 coding pilot power) same (CQI (channel adj condition))	US-PGPUB; USPAT	OR	ON	2009/03/26 18:25
S8	3	transmitter same (adapt adaptation) same (subchannel sub$1channel) same (modulat$3 coding pilot power) same (CQI (channel adj condition))	US-PGPUB; USPAT	OR	ON	2009/03/26 18:25
S9	7	transmit$3 same (adapt adaptation) same (subchannel sub$1channel) same (modulat$3 coding pilot power) same (CQI (channel adj condition))	US-PGPUB; USPAT	OR	ON	2009/03/26 18:25
S10	8	transmit$3 same (adapt adaptation) same (subchannel sub$1channel) same (CQI (channel adj condition))	US-PGPUB; USPAT	OR	ON	2009/03/26 18:27
S11	19033	transmit$3 same (adapt adaptation) (subchannel sub $1channel) same (CQI (channel adj condition))	US-PGPUB; USPAT	OR	ON	2009/03/26 18:28
S12	9	transmit$3 same (adapt adaptation) same3 (subchannel sub$1channel) same (CQI (channel adj condition))	US-PGPUB; USPAT	OR	ON	2009/03/26 18:28

S13	3358	S4 and S11	US-PGPUB; USPAT	OR	ON	2009/03/26 18:30
S14	2	10/079778.app.	US-PGPUB; USPAT	OR	ON	2009/03/26 18:33
S20	49	orthogonal same (adapt$5 with subchannel)	US-PGPUB; USPAT	OR	ON	2009/03/27 09:21
S21	1	"5904283".pn.	US-PGPUB; USPAT	OR	ON	2009/03/27 09:27
S22	1	"6904283".pn.	US-PGPUB; USPAT	OR	ON	2009/03/27 09:27
S23	1	"5442660".pn.	US-PGPUB; USPAT	OR	ON	2009/03/27 09:31
S24	13	orthogonal same ((adapt$5 AMC MCS) with subchannel) not S20	US-PGPUB; USPAT	OR	ON	2009/03/27 09:57
S25	501	((adapt$5 AMC MCS) with subchannel) not (S20 S24)	US-PGPUB; USPAT	OR	ON	2009/03/27 10:01
S26	50	("20070230324" "20070260956" "5353307" "5712850" "6473506" "7313737" "7324589" "7345989" "7463867" "7471620" "7499515" "20040068748" "20040153898" "20040184482" "20050152328" "20060041918" "20060067256" "20060166626" "20070230461" "20070286196" "20080152061" "20080219366" "20080267168" "20090060014" "7480341" "20060115014" "20040131038" "20050286402" "20060018336" "20060072510" "20060093061" "20060109923" "20060146920" "20060268983" "20060287743" "20070008943" "20070071147" "20070097887" "20070191065" "20070206698" "20070291638" "20080043677" "20080043874" "20080080405" "20080080431" "20080080634" "20080119213" "20080125051" "20080130582" "20080153428").pn.	US-PGPUB; USPAT	OR	ON	2009/03/27 10:04
S27	0	"60536071".app.	US-PGPUB; USPAT	OR	ON	2009/03/27 10:11
S28	0	"60/536071".app.	US-PGPUB; USPAT	OR	ON	2009/03/27 10:11

S29	1	10/356439.app.	US-PGPUB; USPAT	OR	ON	2009/03/27 10:26
S30	50	("20070230324" "5381449" "20030002450" "20060109926" "20080107048" "7391750" "20050025039" "20050063336" "20050068884" "20050111429" "20050201295" "20060116080" "20060148411" "20060153112" "20070032199" "20070115880" "20070121547" "20070189214" "20080101275" "20070189240" "6684064" "7010282" "7260054" "7502600" "20010041547" "20030223354" "20040106385" "20060166630" "7197021" "7236474" "7333546" "20030039217" "20030043778" "20030095532" "20030123396" "5519730" "6172993" "7103020" "7120199" "7188300" "20020164980" "20020167969" "20030003863" "20080232340" "20070072552" "6285887" "20060046789" "5987326" "7027523" "7333560").pn.	US-PGPUB; USPAT	OR	ON	2009/03/27 10:30
S31	0	09/06376512/255404	US-PGPUB; USPAT	OR	ON	2009/04/02 16:08
S32	110	li-xiaodong.in.	US-PGPUB; USPAT	OR	ON	2009/04/02 16:39
S33	102	S32 and (index pilot adapt$5)	US-PGPUB; USPAT	OR	ON	2009/04/02 16:40
S34	102	S32 and (index pilot adapt$5).bi.	US-PGPUB; USPAT	OR	ON	2009/04/02 16:41
S35	35	S32 and (index pilot adapt$5).clm.	US-PGPUB; USPAT	OR	ON	2009/04/02 16:42
S36	37	lo-titus.in.	US-PGPUB; USPAT	OR	ON	2009/04/02 17:16
S37	1066	S36 and (index pilot adapt$5 cqi)".clm"	US-PGPUB; USPAT	OR	ON	2009/04/02 17:16
S38	1066	S36 and (index pilot adapt$5 cqi)".clm"	US-PGPUB; USPAT	OR	ON	2009/04/02 17:18
S39	26	S36 and (index pilot adapt$5 cqi).clm.	US-PGPUB; USPAT	OR	ON	2009/04/02 17:18

S40	21	li-kemin.in.	US-PGPUB; USPAT	OR	ON	2009/04/02 17:23
S41	640040	"21" and (index pilot adapt$5 cqi).clm.	US-PGPUB; USPAT	OR	ON	2009/04/02 17:23
S42	640040	"21" and (index pilot adapt$5 cqi).clm.	US-PGPUB; USPAT	OR	ON	2009/04/02 17:24
S43	742	"L21" and (index pilot adapt$5 cqi).clm.	US-PGPUB; USPAT	OR	ON	2009/04/02 17:24
S44	742	"L21" and (index pilot adapt$5 cqi).clm.	US-PGPUB; USPAT	OR	ON	2009/04/02 17:24
S45	742	(index pilot adapt$5 cqi).clm. and "l21"	US-PGPUB; USPAT	OR	ON	2009/04/02 17:24
S46	17	S40 and (index pilot adapt$5 cqi).clm.	US-PGPUB; USPAT	OR	ON	2009/04/02 17:24
S47	9	huang-haiming.in.	US-PGPUB; USPAT	OR	ON	2009/04/02 17:27
S48	8	S47 and (index pilot adapt$5 cqi).clm.	US-PGPUB; USPAT	OR	ON	2009/04/02 17:27
S49	4334	(cqi (channel adj (condition state information))) same (AMCTP AMTP AMCT AMCS AMT (modulat$3 near(cod$3 power pilot power TPC)))	US-PGPUB; USPAT	OR	ON	2009/04/02 17:41
S50	2443	S49 and @ay<"2005"	US-PGPUB; USPAT	OR	ON	2009/04/02 17:41
S51	1693	(cqi (channel adj (condition state information))) same (modulat$3 near(cod$3 power pilot power TPC))	US-PGPUB; USPAT	OR	ON	2009/04/02 17:42
S52	2901	transmit adj control adj information	US-PGPUB; USPAT	OR	ON	2009/04/02 17:42
S53	3	S51 same S52	US-PGPUB; USPAT	OR	ON	2009/04/02 17:42
S54	1899	(cqi (channel adj (condition state information))) same (MCS (modulat$3 near(cod$3 power pilot power TPC)))	US-PGPUB; USPAT	OR	ON	2009/04/02 17:55
S55	115	S54 and S52	US-PGPUB; USPAT	OR	ON	2009/04/02 17:56

S56	12	S54 same S52	US-PGPUB; USPAT	OR	ON	2009/04/02 17:56
S57	532279	S42 and @ay< "2005"	US-PGPUB; USPAT	OR	ON	2009/04/02 18:09
S58	4	S56 and @ay< "2005"	US-PGPUB; USPAT	OR	ON	2009/04/02 18:09
S59	8141	transmit near2 control near2 information	US-PGPUB; USPAT	OR	ON	2009/04/02 18:10
S60	19	S54 same S59	US-PGPUB; USPAT	OR	ON	2009/04/02 18:10
S61	2	10/287241.app.	US-PGPUB; USPAT	OR	ON	2009/04/02 18:13
S62	1053	adapt$3 near2 (transmi$5 modulat$3 cod$3 pilot power) same (cqi (channel adj (state quality information)))	US-PGPUB; USPAT	OR	ON	2009/04/03 10:29
S63	483	S62 and @ay< "2005"	US-PGPUB; USPAT	OR	ON	2009/04/03 10:30
S64	677	S62 and @ay< "2006"	US-PGPUB; USPAT	OR	ON	2009/04/03 10:30
S65	117904	close$1 adj loop	US-PGPUB; USPAT	OR	ON	2009/04/03 10:31
S66	50	S62 same S65	US-PGPUB; USPAT	OR	ON	2009/04/03 10:31
S67	15	adapt$3 near2 (training pilot) same (cqi (channel adj (state quality information)))	US-PGPUB; USPAT	OR	ON	2009/04/03 10:54
S68	1	"7236474".pn.	US-PGPUB; USPAT	OR	ON	2009/04/03 12:13
S69	1	"7283498".pn.	US-PGPUB; USPAT	OR	ON	2009/04/03 12:36
S70	1	"7406336".pn.	US-PGPUB; USPAT	OR	ON	2009/04/03 12:53
S71	2	10/678631.app.	US-PGPUB; USPAT	OR	ON	2009/04/03 12:56

S72	0	maltsen.in.	US-PGPUB; USPAT	OR	ON	2009/04/03 13:00
S73	6	mattsen.in.	US-PGPUB; USPAT	OR	ON	2009/04/03 13:00
S74	1	10/746265.app.	US-PGPUB; USPAT	OR	ON	2009/04/03 13:00
S75	1	"7313195".pn.	US-PGPUB; USPAT	OR	ON	2009/04/03 15:37
S76	206	modulat$3 with (constellation adj map$3)	US-PGPUB; USPAT	OR	ON	2009/04/03 15:45
S77	84	modulat$3 near3 (constellation adj map$3)	US-PGPUB; USPAT	OR	ON	2009/04/03 15:45
S78	44	S77 and @ay<"2005"	US-PGPUB; USPAT	OR	ON	2009/04/03 15:45
S79	0	"7116944.pn"	US-PGPUB; USPAT	OR	ON	2009/04/03 15:52
S80	4059338	Das et "al."	US-PGPUB; USPAT	OR	ON	2009/04/03 15:52
S81	0	"Das et al."	US-PGPUB; USPAT	OR	ON	2009/04/03 15:52
S82	5279	Das.in.	US-PGPUB; USPAT	OR	ON	2009/04/03 15:53
S83	1	"6701129".pn.	US-PGPUB; USPAT	OR	ON	2009/04/03 15:54
S84	5	S68 S69 S70 S74 "7388847".pn.	US-PGPUB; USPAT	OR	ON	2009/04/03 15:57
S85	1	weight and S84	US-PGPUB; USPAT	OR	ON	2009/04/03 15:57
S86	1	"7206332".pn.	US-PGPUB; USPAT	OR	ON	2009/04/06 16:34
S87	102	deploy with broadcast	US-PGPUB; USPAT	OR	ON	2009/04/06 16:44

S88	34	(configur$5 with $3channel) same deploy$4 same broadcast	US-PGPUB; USPAT	OR	ON	2009/04/06 16:45
S89	34	((configur$5 adust) with $3channel) same deploy$4 same broadcast	US-PGPUB; USPAT	OR	ON	2009/04/06 17:10
S90	60	((configur$5 adust) same $3channel) same deploy$4 same broadcast	US-PGPUB; USPAT	OR	ON	2009/04/06 17:10
S91	62	((configur$5 adjust) same $3channel) same deploy$4 same broadcast	US-PGPUB; USPAT	OR	ON	2009/04/06 17:10
S92	28	S91 not S89	US-PGPUB; USPAT	OR	ON	2009/04/06 17:10
S93	1	10/583529.app.	US-PGPUB; USPAT	OR	ON	2009/04/06 17:19
S94	1	10/736698.app.	US-PGPUB; USPAT	OR	ON	2009/04/06 18:58
S95	1	"20040022176".pn.	US-PGPUB; USPAT	OR	ON	2009/04/06 19:43
S96	1	"20040010142".pn.	US-PGPUB; USPAT	OR	ON	2009/04/06 19:51
S97	81	pietraski.in.	US-PGPUB; USPAT	OR	ON	2009/04/06 19:52
S98	215	lamy.in.	US-PGPUB; USPAT	OR	ON	2009/04/07 08:51
S99	2	S98 and csi	US-PGPUB; USPAT	OR	ON	2009/04/07 08:52
S100	16	adapt with (modul$5 cod$3) same (pilot with us$3)	US-PGPUB; USPAT	OR	ON	2009/04/07 17:07
S102	174	(modul$5 cod$3) same (number near2 pilot with us$3)	US-PGPUB; USPAT	OR	ON	2009/04/07 17:12
S103	10	cqi with (power near2 (control level)) with (table index)	US-PGPUB; USPAT	OR	ON	2009/04/07 18:27
S104	1	"7248606".pn.	US-PGPUB; USPAT	OR	ON	2009/04/07 18:36

S105	1	"7248606".pn. "7257423.pn" "7403513.pn" "7437166" "20040213182.pn" "20050064872.pn"	US-PGPUB; USPAT	OR	ON	2009/04/07 18:36
S106	1	"7248606".pn. "7257423"".pn" "7403513"".pn" "7437166"".pn" "20040213182"".pn" "20050064872"".pn"	US-PGPUB; USPAT	OR	ON	2009/04/07 18:37
S107	0	("7248606,7257423,7403513,7437166").PN.	US-PGPUB; USPAT	OR	OFF	2009/04/07 18:37
S108	1	("7257423").PN.	US-PGPUB; USPAT	OR	OFF	2009/04/07 18:38
S109	1	("7403513").PN.	US-PGPUB; USPAT	OR	OFF	2009/04/07 18:38
S110	1	("7437166").PN.	US-PGPUB; USPAT	OR	OFF	2009/04/07 18:38
S111	1	("20040213182").PN.	US-PGPUB; USPAT	OR	OFF	2009/04/07 18:38
S112	1	("20050064872").PN.	US-PGPUB; USPAT	OR	OFF	2009/04/07 18:39
S113	0	S104 and S108 and S109 and S110 and S111 and S112	US-PGPUB; USPAT	OR	ON	2009/04/07 18:41
S114	110	li-xiaodong.in.	US-PGPUB; USPAT	OR	ON	2009/04/08 15:55
S115	37	lo-titus.in.	US-PGPUB; USPAT	OR	ON	2009/04/08 16:05
S116	21	li-kemin.in.	US-PGPUB; USPAT	OR	ON	2009/04/08 16:05
S117	37	lo-titus.in.	US-PGPUB; USPAT	OR	ON	2009/04/08 16:06
S118	1	"7248606".pn.	US-PGPUB; USPAT	OR	ON	2009/04/08 16:07
S119	1	("7257423").PN.	US-PGPUB; USPAT	OR	OFF	2009/04/08 16:07
S120	1	("7403513").PN.	US-PGPUB; USPAT	OR	OFF	2009/04/08 16:07

S121	1	("7437166").PN.	US-PGPUB; USPAT	OR	OFF	2009/04/08 16:07
S122	1	("20040213182").PN.	US-PGPUB; USPAT	OR	OFF	2009/04/08 16:07
S123	1	("20050064872").PN.	US-PGPUB; USPAT	OR	OFF	2009/04/08 16:07
S124	0	S118 and S119 and S120 and S121 and S122 and S123	US-PGPUB; USPAT	OR	ON	2009/04/08 16:07
S125	6	S118 S119 S120 S121 S122 S123 S124	US-PGPUB; USPAT	OR	ON	2009/04/08 16:07
S126	0	S118 and (pilot adj pattern)	US-PGPUB; USPAT	OR	ON	2009/04/08 16:07
S127	0	S118 and (pilot with modul$5)	US-PGPUB; USPAT	OR	ON	2009/04/08 16:07
S128	0	S118 and (pilot with cod$3)	US-PGPUB; USPAT	OR	ON	2009/04/08 16:07
S129	1	S118 and pilot	US-PGPUB; USPAT	OR	ON	2009/04/08 16:08
S130	18	(pilot near2 pattern) same (modulat$3 cod$3) same adapt $3	US-PGPUB; USPAT	OR	ON	2009/04/08 16:09
S131	72	(pilot near2 pattern) with assign$4	US-PGPUB; USPAT	OR	ON	2009/04/08 16:17
S132	37	S131 and @ay< "2005"	US-PGPUB; USPAT	OR	ON	2009/04/08 16:18
S133	544	plcp and @ay< "2005"	US-PGPUB; USPAT	OR	ON	2009/04/08 16:25
S134	1	(plcp with pilot) and @ay< "2005"	US-PGPUB; USPAT	OR	ON	2009/04/08 16:25
S135	3757	(pilot and qpsk)and @ay< "2005"	US-PGPUB; USPAT	OR	ON	2009/04/08 16:26
S136	541	(pilot with qpsk)and @ay< "2005"	US-PGPUB; USPAT	OR	ON	2009/04/08 16:27

S137	541	S136 and (modulat$4 cod$3)	US-PGPUB; USPAT	OR	ON	2009/04/08 16:27
S138	5	S136 and (plcp)	US-PGPUB; USPAT	OR	ON	2009/04/08 16:28
S139	5984	qpsk and pilot	US-PGPUB; USPAT	OR	ON	2009/04/08 16:29
S140	3	tfrc and S125	US-PGPUB; USPAT	OR	ON	2009/04/08 16:39
S141	1	"20040022176".pn.	US-PGPUB; USPAT	OR	ON	2009/04/08 16:48
S142	51	pilot with assign same modulat$3	US-PGPUB; USPAT	OR	ON	2009/04/08 17:05
S143	0	370/204.ccls 370/207.ccls	US-PGPUB; USPAT	OR	ON	2009/04/08 17:52
S144	121	370/204.ccls 370/207.ccls.	US-PGPUB; USPAT	OR	ON	2009/04/08 17:52
S145	28	(tfci pilot) and S144	US-PGPUB; USPAT	OR	ON	2009/04/08 17:53
S146	1	(tfci same pilot) and S144	US-PGPUB; USPAT	OR	ON	2009/04/08 17:59
S147	6482	370/335.ccls. 370/342.ccls.	US-PGPUB; USPAT	OR	ON	2009/04/08 18:00
S148	143	(tfci with pilot) and S147	US-PGPUB; USPAT	OR	ON	2009/04/08 18:00
S149	118	S148 and @ay< "2005"	US-PGPUB; USPAT	OR	ON	2009/04/08 18:00
S150	0	"the control channel is used in this embodiment to transmit control information including pilot"	US-PGPUB; USPAT	OR	ON	2009/04/08 18:06
S151	0	"the control channel is used in this embodiment" or "the control channel is used in this embodiment to transmit control information including pilot"	US-PGPUB; USPAT	OR	ON	2009/04/08 18:07
S152	0	"the control channel is used in this embodiment"	US-PGPUB; USPAT	OR	ON	2009/04/08 18:07

S153	0	"Contained within slot 400 is pilot data"	US-PGPUB; USPAT	OR	ON	2009/04/08 18:07
S154	611	"Contained within slot"	US-PGPUB; USPAT	OR	ON	2009/04/08 18:07
S155	147	S154 and "400"	US-PGPUB; USPAT	OR	ON	2009/04/08 18:08
S156	35	S155 and (tfci bit)	US-PGPUB; USPAT	OR	ON	2009/04/08 18:08
S157	24	S155 and (six and ten)	US-PGPUB; USPAT	OR	ON	2009/04/08 18:08
S158	7	S157 and (tfci and "400")	US-PGPUB; USPAT	OR	ON	2009/04/08 18:09
S159	2286	455/69.ccls.	US-PGPUB; USPAT	OR	ON	2009/04/08 18:18
S160	52	(tfci same pilot) and S159	US-PGPUB; USPAT	OR	ON	2009/04/08 18:19
S161	39	(tfci same pilot) and S159 and @ay< "2005"	US-PGPUB; USPAT	OR	ON	2009/04/08 18:19
S162	14	tfci with cqi	US-PGPUB; USPAT	OR	ON	2009/04/08 18:28
S163	2286	455/69.ccls.	US-PGPUB; USPAT	OR	ON	2009/04/08 18:32
S164	3	(tfci same cqi) and S163 and @ay< "2005"	US-PGPUB; USPAT	OR	ON	2009/04/08 18:32
S165	1	"7236474".pn.	US-PGPUB; USPAT	OR	ON	2009/04/08 18:32
S166	1	"20040184417".pn.	US-PGPUB; USPAT	OR	ON	2009/04/08 18:36
S167	1	"20050143125".pn.	US-PGPUB; USPAT	OR	ON	2009/04/08 19:02
S168	112169	"370".clas.	US-PGPUB; USPAT	OR	ON	2009/04/08 19:48

S169	87548	"375".clas.	US-PGPUB; USPAT	OR	ON	2009/04/08 19:48
S170	186649	S168 S169	US-PGPUB; USPAT	OR	ON	2009/04/08 19:48
S171	342	(subchannel sub$channel sub-channel) near2 configur$5	US-PGPUB; USPAT	OR	ON	2009/04/08 19:48
S172	174	S171 and S170	US-PGPUB; USPAT	OR	ON	2009/04/08 19:49
S173	40	(subchannel sub$channel sub-channel) near2 configur$5 same (adapt modify broadcast)	US-PGPUB; USPAT	OR	ON	2009/04/08 19:49
S174	15	S173 and S170	US-PGPUB; USPAT	OR	ON	2009/04/08 19:49
S175	1	"7206332".pn.	US-PGPUB; USPAT	OR	ON	2009/04/08 19:53
S176	776	(subchannel sub$channel sub-channel) with (adapt modify broadcast)	US-PGPUB; USPAT	OR	ON	2009/04/08 19:54
S177	413	S176 and S170	US-PGPUB; USPAT	OR	ON	2009/04/08 19:54
S178	633	(subchannel sub$channel sub-channel) with (broadcast)	US-PGPUB; USPAT	OR	ON	2009/04/08 19:54
S179	681	(subchannel sub$channel sub-channel) with (adapt with2 broadcast)	US-PGPUB; USPAT	OR	ON	2009/04/08 19:55
S180	370	S179 and S170	US-PGPUB; USPAT	OR	ON	2009/04/08 19:55
S181	249	S180 and @ay< "2005"	US-PGPUB; USPAT	OR	ON	2009/04/08 19:55
S182	29	((subchannel sub$channel sub-channel) near3 configur$5) with (broadcast)	US-PGPUB; USPAT	OR	ON	2009/04/08 19:57
S183	38	(sub$channel with configur$5) and 370/329.ccls.	US-PGPUB; USPAT	OR	ON	2009/04/08 20:10
S184	1	((sub$channel with configur$5) same broadcast) and 370/329.ccls.	US-PGPUB; USPAT	OR	ON	2009/04/08 20:11

S185	1	10/583529.app.	US-PGPUB; USPAT	OR	ON	2009/11/05 16:34
S186	246	("channel quality" cqi) with (index table) with (terminal apparatus ue)	US-PGPUB; USPAT	OR	ON	2009/11/05 17:51
S187	91	("channel quality" cqi) with (index table) with (terminal apparatus ue) same (adapt$3 modulat$3 cod$3)	US-PGPUB; USPAT	OR	ON	2009/11/05 17:51
S188	2	"7257423".pn. "7388847".pn.	US-PGPUB; USPAT	OR	ON	2009/11/05 18:01
S189	0	S188 and sequence	US-PGPUB; USPAT	OR	ON	2009/11/05 18:01
S190	1	S188 and prob$3	US-PGPUB; USPAT	OR	ON	2009/11/05 18:01
S191	718	370/333,204.ccls.	US-PGPUB; USPAT	OR	ON	2009/11/05 18:59
S192	133143	adapt$3 with (modul$3 cod$3)	US-PGPUB; USPAT	OR	ON	2009/11/05 19:03
S193	8617	("channel quality" cqi)	US-PGPUB; USPAT	OR	ON	2009/11/05 19:03
S194	38402	pilot with (signal symbol pattern subcarrier)	US-PGPUB; USPAT	OR	ON	2009/11/05 19:05
S195	4535	prob$3 with sequence with measur$3	US-PGPUB; USPAT	OR	ON	2009/11/05 19:05
S196	619	S192 same S193	US-PGPUB; USPAT	OR	ON	2009/11/05 19:07
S197	11	S191 and S196	US-PGPUB; USPAT	OR	ON	2009/11/05 19:07
S198	407	S196 and (table index look$up)	US-PGPUB; USPAT	OR	ON	2009/11/05 19:08
S199	8	S191 and S198	US-PGPUB; USPAT	OR	ON	2009/11/05 19:08
S200	268	S196 and S194	US-PGPUB; USPAT	OR	ON	2009/11/05 19:12

S201	40	S196 same S194	US-PGPUB; USPAT	OR	ON	2009/11/05 19:12
S202	0	S196 same S195	US-PGPUB; USPAT	OR	ON	2009/11/05 19:12
S203	0	S196 and S195	US-PGPUB; USPAT	OR	ON	2009/11/05 19:12
S204	31	channel with measur$5 same prob$3 adj2 sequence	US-PGPUB; USPAT	OR	ON	2009/11/05 19:14
S205	1	S204 same adapt$3	US-PGPUB; USPAT	OR	ON	2009/11/05 19:14
S206	20	S204 and adapt$3	US-PGPUB; USPAT	OR	ON	2009/11/05 19:14
S207	31	S204 antransmit$5 with index with (amc adapt$5 modulat$3 cod$3)	US-PGPUB; USPAT	OR	ON	2009/11/05 19:14
S208	3933	channel with measur$3 same prob$3	US-PGPUB; USPAT	OR	ON	2009/11/05 19:14
S209	75	S194 with S192 with (combination number times assign $4)	US-PGPUB; USPAT	OR	ON	2009/11/05 19:16
S210	42	S194 with S192 with (combination number times assign $4) with us$3	US-PGPUB; USPAT	OR	ON	2009/11/05 19:16
S211	152516	adapt$3 with (modul$3 cod$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/11/05 19:17
S212	11487	("channel quality" cqi)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/11/05 19:17
S213	57013	pilot with (signal symbol pattern subcarrier)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/11/05 19:18
S214	5411	prob$3 with sequence with measur$3	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/11/05 19:18

S215	692	S211 same S212	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/11/05 19:18
S216	413	S215 and (table index look$up)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/11/05 19:19
S217	0	S216 not S198	US-PGPUB; USPAT	OR	ON	2009/11/05 19:20
S218	1089	370/236.ccls.	US-PGPUB; USPAT	OR	ON	2009/11/05 19:24
S219	2	S218 and S215	US-PGPUB; USPAT	OR	ON	2009/11/05 19:25
S220	73	S211 same S212	EPO; JPO; DERWENT	OR	ON	2009/11/05 19:25
S221	6	S215 and (table index look$up)	EPO; JPO; DERWENT	OR	ON	2009/11/05 19:26

EAST Search History (Interference)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S222	71	li-xiadong.in. lo-titus.in. li-kemin.in. huang-haiming.in. neocific$.as.	US-PGPUB; USPAT; UPAD	OR	ON	2009/11/05 19:29
S223	24	(adapt$4 and (signal message) and measur$5 and prob$3 and pilot).clm.	US-PGPUB; USPAT; UPAD	OR	ON	2009/11/05 19:30
S224	2	(adapt$4 with modulat$3 and (signal message) and measur$5 and prob$3 and pilot).clm.	US-PGPUB; USPAT; UPAD	OR	ON	2009/11/05 19:31
S225	1	S222 and S223	US-PGPUB; USPAT; UPAD	OR	ON	2009/11/05 19:31

11/6/2009 11:03:29 AM
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